

FIG. 1
RELATED ART

BEST AVAILABLE COPY

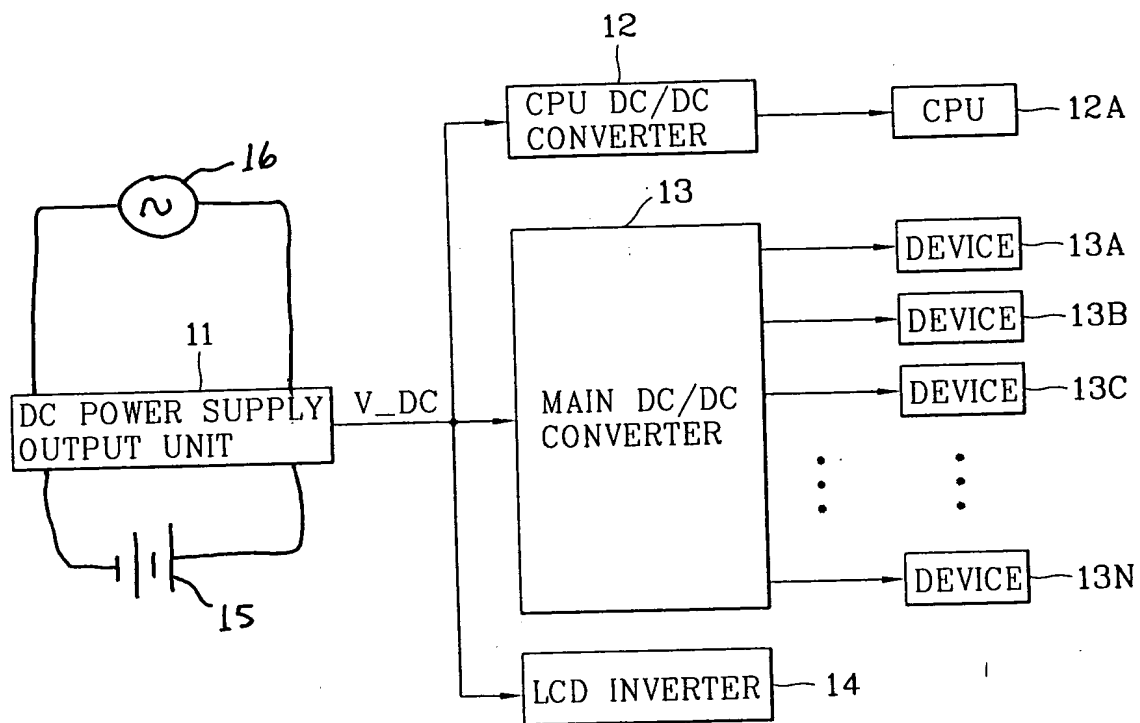


FIG. 2
RELATED ART

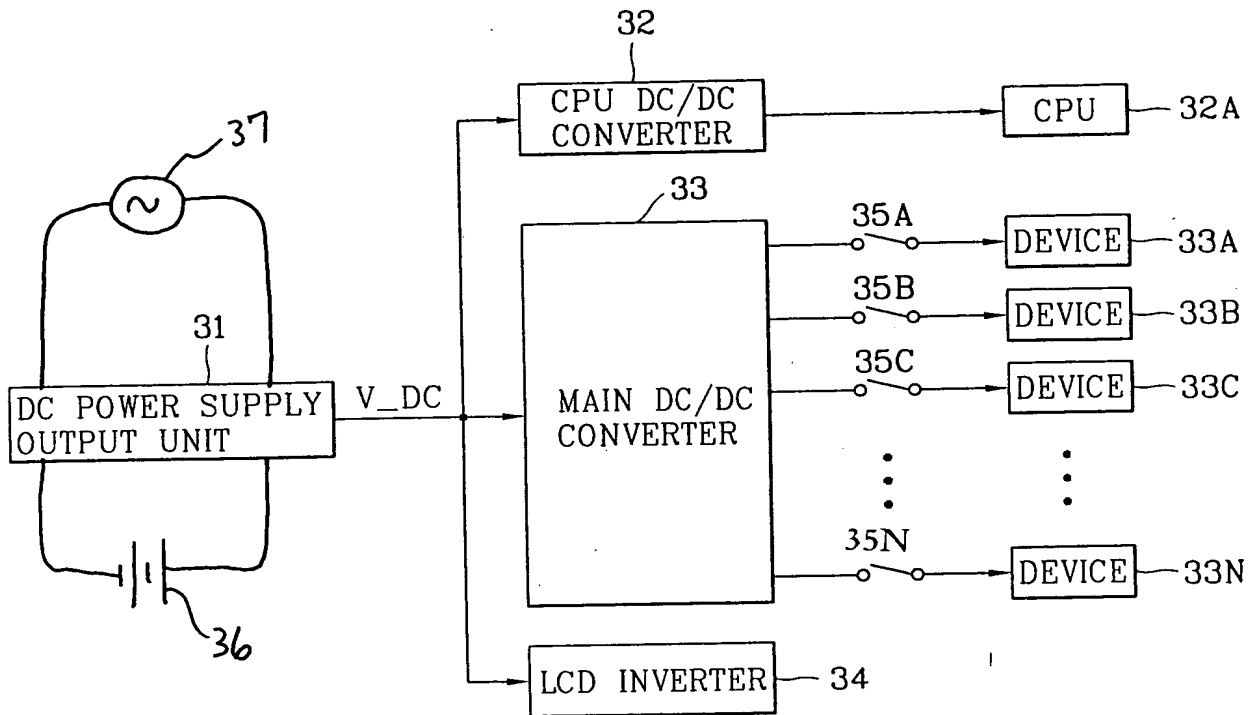
ENTRY INFORMATION				[?] [X]	
Advanced Settings		Power Mode			
Suspend/Resume Options		Beeps/Alarms			
POWER SUPPLY CONSTRUCTION		POWER SUPPLY MEASURING INSTRUMENT		HIGH-LEVEL	
WARNINGS				Hibernation	
<div> <div> <input type="checkbox"/> BATTERY SHORTAGE WARNING </div> <div> <input checked="" type="checkbox"/> ALARMING BATTERY SHORTAGE WHEN POWER SUPPLY REACHES FOLLOWING LEVEL(L): </div> <div> <div>0%</div> <div>10%</div> <div>100%</div> </div> <div> <div>ALARM MOTION(M)...</div> <div>INFORM: TEXT, MOTION, NO-MOTION</div> </div> </div>					
<div> <div> <input type="checkbox"/> BATTERY DANGER LEVEL ALARM </div> <div> <input checked="" type="checkbox"/> ALARMING BATTERY DANGER LEVEL WHEN POWER SUPPLY REACHES FOLLOWING LEVEL(C): </div> <div> <div>0%</div> <div>3%</div> <div>100%</div> </div> <div> <div>ALARMING MOTION(R)...</div> <div>INFORM: TEXT, MOTION, NO-MOTION</div> </div> </div>					
				CONFIRM	CANCEL
				APPLY(A)	

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FIG. 3

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FIG. 4

DEVICE POWER OFF CENTER

POWER-OFF RECOMMENDATION DEVICE

☐ IEEE1394

☐ IR

☐ USB

☐ Audio

☐ CD-ROM

☐ Modem

CPU STATE(THROTTLE)

NO MAX

LCD BRIGHTNESS
FROM MICOM

MIN MAX

EXECUTE THIS SOFTWARE AT THE FOLLOWING STATUS ?

☐ BATTERY RESIDUE 50% ☐ BATTERY RESIDUE 20%

☐ USER SET-UP[]% ☐ NO

FIG. 5

